



SHEET 1 OF 1

FORM PTO-1449 U.S. Department of Commerce
(Rev. 4/92) Patent and Trademark OfficeINFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

SERIAL NO.

0043.03

APPLICANT

J. Cardamone, et al.

FILING DATE

GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLAS S	SUBCLA SS	FILING DATE IF APPROPRIATE
	6 0 5 1 0 3 3	April 18 2000	McDevitt, et al.			

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLAS S	SUBCLA SS	TRANSLATION
					YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

an	U.S. Patent Application Publication No. 2003/0154555, Griffin, et al., Aug. 21, 2003.
an	U.S. Patent Application Publication No. 2003/0177589, Buchert, et al., September 25, 2003.

EXAMINER

ame h

DATE CONSIDERED

8/29/2005

EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(Form PTO-1449 [6-4])



SHEET 1 OF 6

FORM PTO-1449 U.S. Department of Commerce
(Rev. 4/92) Patent and Trademark OfficeINFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

0043.03

SERIAL NO.

10/730,208

APPLICANT

J. Cardamone et al.

FILING DATE

12/8/03

GROUP

1771

U.S. PATENT DOCUMENTS

EXAMINE R INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
ah	6 0 9 9 5 8 8	8-8-2000	McDevitt, J.P. et al.	8/1 28.1	8/94.1 4	
ah	6 1 4 0 1 0 9	10-31-2000	McDevitt, J.P. et al.	435 /26 3	435/2 67	

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

ah	Bell, V.A., et al., "Pad-Batch Polymer Shrink-Resist Processes for Wool Fabrics"; <u>Proceedings of the 7th International Wool Textile Research Conference, Tokyo, IV, pp. 292-301 (1985).</u>
de	Bellamy, L.J., "The Infra-red Spectra of Complex Molecules", New York: <u>John Wiley Press</u> , pp. 163-164, 167, 173 (1966).
ah	Bourn, A., et al., "Developments in Continuous Shrink Resist Processing", <u>Proceedings of the 7th International Wool Textile Research Conference, Tokyo, IV, pp. 272-279 (1985).</u>
ah	Byrne, K.M., et al., "Soft Finishes for Wool", <u>Proc. Textile Fashioning the Future</u> , The Textile Institute, U.K., pp. 317-325 (1989).
ah	Cegarra, J., et al., "The Bleaching of Wool with Hydrogen Peroxide", <u>Wool Science Review 59</u> , International Wool Secretariat, Yorks (1983).
ah	Choplin, H., "Introduction to the Proteases, University of Tours": Francois Rabelais", <u>http://delphi.phys.univ-tours.fr/Prolysis/introprotease.html (1999).</u>
ah	Cockett, K.R.F., et al., "Developments in the Shrinkproofing of Wool to the Superwash Standard", <u>Proc. 6th International Wool Research Conference, Petoria, S. Africa, V1, pp. 1-16 (1980).</u>

EXAMINER

Ama h

DATE CONSIDERED

8/28/2005

EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(Form PTO-1449 [6-4])

FORM PTO-1449 U.S. Department of Commerce (Rev. 4/92) Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO.	SERIAL NO.
	0043.03	10/730,208
	APPLICANT J. Cardamone et al.	
	FILING DATE 12/8/03	GROUP 1771

U.S. PATENT DOCUMENTS

EXAMINE R INITIAL	DOCUMENT NUMBER								DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
an	5	6	9	7	9	8	3	Dec. 16, 1997	Connell, D.L. et al.	8/1 28.3	8/128. 1		

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

an	Cockett, K.R.F., et al., "Production of Superwash Knitwear by Batch Processing Routes", <u>Wool Science Review</u> 56, International Wool Secretariat, Ilkley, pp. 3-44 (1980).
an	Cockett, K.R.F., et al., "The Development of Polymer Exhaust Aqueous Batch Processes to Meet the Superwash Standard", <u>JSDC</u> , Vol. 96, pp. 214-223 (May 1980).
an	Davidson, A.N., et al., "Shrink-resisting Wool: Some Novel Features and the Description of a New Process", <u>J. Text. Inst.</u> , Vol. 47, pp. 685-703 (1956).
an	El-Sayed, H., et al., "Developing a Zero-AOX Shrink-resist Process for Wool, Part 1: Preliminary Results", <u>Coloration Technology</u> , Vol. 117(4), pp. 234-238 (2001).
an	Evans, D.J., et al., "Cleavage of Integral Surface Lipids of Wool by Aminolysis", <u>Textile Res. J.</u> , Vol. 67(6), pp. 435-444 (June 1997).
an	Evans, D.J., et al., "Separation and Analysis of the Surface Lipids of the Wool Fiber", <u>Proceedings of the 7th International Wool Textile Research Conference</u> , Tokyo, Vol. 1, pp. 135-142 (1985).
an	Fornelli, S., "The Enzymatic Big Bang for the Textile Industry", <u>Sandoz Chemicals, LTD. 05994.00.94e</u> , Muttentz, Switzerland, Vol. 36, pp. 37 (1994).

EXAMINER	DATE CONSIDERED
an	8/29/2005

EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449 U.S. Department of Commerce (Rev. 4/92) Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. 0043.03	SERIAL NO. 10/730,208
	APPLICANT J. Cardamone et al.	
	FILING DATE 12/8/03	GROUP 1771

U.S. PATENT DOCUMENTS

EXAMINE R INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

av	Gerhartz, W. (Ed.), <u>Enzymes in Industry</u> , "VCH Verlagsgesellschaft mbH, D-6940 Weinheim", Germany (1990).
av	Guise, G.B., et al., "The Chemistry of a Polyamide-Epichlorohydrin Resin (Hercosett 125) Used to Shrink-resist Wool", <u>J. Applied Polymer Science</u> , Vol. 30(10), pp. 4099-4111 (1985).
ah	Hanekom, E.C., et al., "An Improved Process for the Chlorination of Wool with DCCA", <u>SAWTRI Bulletin</u> , Vol. 8(2), pp. 19-21 (June 1974).
av	Jovancic, J.D., et al., "The Efficiency of an Enzyme Treatment in Reducing Wool Shrinkage", <u>J. Textile Inst.</u> , Vol. 89(2) Part 1, pp. 390-400 (1998).
av	Leeder, J.D., et al., "Modification of the Surface of Wool by Treatment with Anhydrous Alkali", <u>Proceedings of the 7th International Wool Textile Research Conference</u> , Tokyo, IV, pp. 312-321 (1985).
av	Levene, R., et al., "Applying Proteases to Confer Improved Shrink-resistance to Wool", <u>J. Soc. Dyers Colourists</u> , Vol. 112(1), pp. 6-10 (Jan. 1996).
av	Lewis, J., "Continuous Shrinkproofing Process", <u>Wool Science Review</u> , Vol. 55, pp. 23-42 (May 1978).

EXAMINER ane h	DATE CONSIDERED 8/28/2005
-----------------------	----------------------------------

EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449 U.S. Department of Commerce (Rev. 4/92) Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO.	SERIAL NO.
	0043.03	10/730,208
	APPLICANT J. Cardamone et al.	
	FILING DATE 12/8/03	GROUP 1771

U.S. PATENT DOCUMENTS

EXAMINE R INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

an	Lewis, J., "Superwash Wool, Part 1", <u>Wool Science Review</u> , Vol. 54, pp. 3-29 (Sept. 1977).
an	Lipson, M., "Unshrinkable Wool Produced by Alcoholic Alkali", <u>J. Textile Inst.</u> , Vol. 38(8), pp. 279-285 (Aug. 1947).
an	Mehta, R.D., "Shrinking of Wool Using a Low Energy Cure Acrylic Polymer", <u>Proceedings of the 7th International Wool Textile Research Conference</u> , Tokyo, IV, pp. 262-271 (1985).
an	O'Connor, R.T., et al., "The Infrared Spectra of Saturated Fatty Acids with Even Number of Carbon Atoms from Caproic, C ₆ (Hexanoic), to Stearic, C ₁₈ (Octadecanoic), and Their Methyl and Ethyl Esters", <u>J. Amer. Oil Chem. Soc.</u> , Vol. 28(4), pp. 154-160 (1951).
an	Rutley, R.O., "Shrink-resist Finishing of Wool Materials with Polyurethane", <u>J. Soc. Dyers Colourists</u> , Vol. 86(8), pp. 337-345 (Aug. 1970).
an	Sinclair, R.G., et al., "The Infrared Absorption of Saturated Fatty Acids and Esters", <u>J. Amer. Chem. Soc.</u> , Vol. 74(10), pp. 2570-2578 (May 1952).
an	Stigter, D., "On the Correlation Between the Surface Chemistry and the Felting Behavior of Wool", <u>J. Amer. Oil Chem. Soc.</u> , Vol. 48(7), pp. 340-343 (July 1971).

EXAMINER	DATE CONSIDERED
an	8/28/2005

EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449 U.S. Department of Commerce
(Rev. 4/92) Patent and Trademark Office

ATTY. DOCKET NO.

SERIAL NO.

0043.03

10/730,208

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

APPLICANT

J. Cardamone et al.

(Use several sheets if necessary)

FILING DATE

12/8/03

GROUP

1771

U.S. PATENT DOCUMENTS

EXAMINE R INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

ar	Sun, K., et al., "Anti-Felting Finishing of Wool by Protease with a Hydrogen Peroxide Pretreatment", <u>Book of Papers 1998 International AATCC Conference & Exhibition</u> , Philadelphia, pp. 299-309 (Sept. 22-25, 1998).
ar	Sweetman, E.J., et al., "Chemical Reactions Involved in the Shrinkproofing of Wool by Oxidation -Sulfite Processes", <u>Textile Res. J.</u> , Vol. 35(4), pp. 315-322 (April 1965).
ar	Van Rensburg, N., et al., "The SAWTRI Continuous Shrink-resist Process", <u>Proceedings of the 7th International Textile Wool Research Conference</u> , Tokyo, IV, pp. 302-311 (1985).
ar	Weck, M., "Wasserstoffperoxid-das umweltverträgliche Textilbleichmittel", <u>Textile Praxis International</u> , Vol. 53, pp. 144-147 (Feb. 1991).
ar	Weideman, E., et al., "A Note on the Effect of Various Additives on the Shrinkage of Wool Fabrics Treated with P.A.E. Resins", <u>SAWTRI Bulletin</u> , Vol. 10(2), pp. 22-26 (June 1976).

EXAMINER

ma h

DATE CONSIDERED

8/29/2005

EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449 U.S. Department of Commerce (Rev. 4/92) Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. 0043.03	SERIAL NO. 10/730,208
	APPLICANT J. Cardamone et al.	
	FILING DATE 12/8/03	GROUP 1771

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

an	Weldeman, E., et al., "Use of DCCA/Polyamide Epichlorohydrin Resin Process for Rendering Wool tops Shrinkresistant", <u>SAWTRI Bulletin</u> , Vol. 8(2), pp. 22-27 (June 1974).
an	Wood, F.C., "Non-felting Wool and Wool Mixtures", <u>J. Soc. Dyers Colourists</u> , Vol. 68(12), pp. 485-495 (Dec. 1952).
an	Zahn, H., et al., "Covalently Linked Fatty Acids at the Surface of Wool: Part of the Cuticle Cell Envelope", <u>Textile Res. J.</u> , Vol. 64(9), pp. 554-555 (Sept. 1994).
an	Jones, R., et al., "Band Progressions in the Infrared Spectra of Fatty Acids and Related Compounds", <u>J. Amer. Chem. Soc.</u> , Vol. 74, pp. 2575-2578 (May 1952).
an	Sinclair, R.G., et al., "The Infrared Absorption Spectra of Unsaturated Fatty Acids and Esters", <u>J. Amer. Chem. Soc.</u> , Vol. 74, pp. 2578-2585 (May 1952).
an	Weldeman, E., et al., "The Use of DCCA and Polyamide-Epichlorohydrin Polyacrylate Resins for Rendering Woven Wool Fabrics Shrink-resistant", <u>SAWTRI Bulletin</u> , Vol. 8(2), pp. 28-35 (June 1974).

EXAMINER ane h	DATE CONSIDERED 8/29/2005
------------------------------	---

EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



REFERENCES

- ah 1. U.S. Patent No. 6,099,588 , McDevitt, J.P., et al., Aug. 8, 2000.
- ah 2. U.S. Patent No. 6,140,109, McDevitt, J.P., et al., Oct. 31, 2000.
- ah 3. U.S. Patent No. 5,697,983, Connell, D.L., et al., Dec. 16, 1997.
- ah 4. Bell, V.A., et al., "Pad-Batch Polymer Shrink-Resist Processes for Wool Fabrics", Proceedings of the 7th International Wool Textile Research Conference, Tokyo, IV, pp. 292-301 (1985).
- ah 5. Bellamy, L.J., "The Infra-red Spectra of Complex Molecules", New York: John Wiley Press, pp. 163-164, 167, 173 (1966).
- ah 6. Bourn, A., et al., "Developments in Continuous Shrink Resist Processing", Proceedings of the 7th International Wool Textile Research Conference, Tokyo, IV, pp. 272-279 (1985).
- ah 7. Byrne, K.M., et al., "Soft Finishes for Wool", Proc. Textile Fashioning the Future, The Textile Institute, U.K., pp. 317-325 (1989).
- ah 8. Cegarra, J., et al., "The Bleaching of Wool with Hydrogen Peroxide", Wool Science Review 59, International Wool Secretariat, Yorks (1983).
- ah 9. Choplin, H., "Introduction to the Proteases, University of Tours": Francois Rabelais, <http://delphi.phys.univ-tours.fr/Prolysis/introprotease.html> (1999).
- ah 10. Cockett, K.R.F., et al., "Developments in the Shrinkproofing of Wool to the Superwash Standard", Proc. 6th International Wool Research Conference, Petoria, S. Africa, V1, pp. 1-16 (1980).
- ah 11. Cockett, K.R.F., et al., "Production of Superwash Knitwear by Batch Processing Routes", Wool Science Review 56, International Wool Secretariat, Ilkley, pp. 3-44 (1980).
- ah 12. Cockett, K.R.F., et al., "The Development of Polymer Exhaust Aqueous Batch Processes to Meet the Superwash Standard", ISDC, Vol. 96, pp. 214-223 (May 1980).
- ah 13. Davidson, A.N., et al., "Shrink-resisting Wool: Some Novel Features and the Description of a New Process", J. Text. Inst., Vol. 47, pp. 685-703 (1956).
- ah 14. El-Sayed, H., et al., "Developing a Zero-AOX Shrink-resist Process for Wool, Part 1: Preliminary Results, Coloration Technology," Vol. 117(4), pp. 234-238 (2001).
- ah 15. Evans, D.J., et al., "Cleavage of Integral Surface Lipids of Wool by Aminolysis", Textile Res. J., Vol. 67(6), pp. 435-444 (June 1997).
- ah 16. Evans, D.J., et al., "Separation and Analysis of the Surface Lipids of the Wool Fiber", Proceedings of the 7th International Wool Textile Research Conference, Tokyo, Vol. I, pp. 135-142 (1985).

ama h

8/29/2005

- ah 17. Fornelli, S., "The Enzymatic Big Bang for the Textile Industry", Sandoz Chemicals, LTD. 05994.00.94e, Muttentz, Switzerland, Vol. 36, pp. 37 (1994).
- ah 18. Gerhartz, W. (Ed.), Enzymes in Industry, VCH Verlagsgesellschaft mbH, D-6940 Weinheim, Germany (1990).
- ah 19. Guise, G.B., et al., "The Chemistry of a Polyamide-Epichlorohydrin Resin (Hercosett 125) Used to Shrink-resist Wool", J. Applied Polymer Science, Vol. 30(10), pp. 4099-4111 (1985).
- ah 20. Hanekom, E.C., et al., "An Improved Process for the Chlorination of Wool with DCCA", SAWTRI Bulletin, Vol. 8(2), pp. 19-21 (June 1974).
- ah 21. Jovanic, J.D., et al., "The Efficiency of an Enzyme Treatment in Reducing Wool Shrinkage", J. Textile Inst., Vol. 89(2) Part 1, pp. 390-400 (1998).
- ah 22. Leeder, J.D., et al., "Modification of the Surface of Wool by Treatment with Anhydrous Alkali", Proceedings of the 7th International Wool Textile Research Conference, Tokyo, IV, pp. 312-321 (1985).
- ah 23. Levene, R., et al., "Applying Proteases to Confer Improved Shrink-resistance to Wool", J. Soc. Dyers Colourists, Vol. 112(1), pp. 6-10 (Jan. 1996).
- ah 24. Lewis, J., "Continuous Shrinkproofing Process", Wool Science Review, Vol. 55, pp. 23-42 (May 1978).
- ah 25. Lewis, J., "Superwash Wool, Part 1", Wool Science Review, Vol. 54, pp. 3-29 (Sept. 1977).
- ah 26. Lipson, M., "Unshrinkable Wool Produced by Alcoholic Alkali", J. Textile Inst., Vol. 38(8), pp. 279-285 (Aug. 1947).
- ah 27. Mehta, R.D., "Shrinking of Wool Using a Low Energy Cure Acrylic Polymer", Proceedings of the 7th International Wool Textile Research Conference, Tokyo, IV, pp. 262-271 (1985).
- ah 28. O'Connor, R.T., et al., "The Infrared Spectra of Saturated Fatty Acids with Even Number of Carbon Atoms from Caproic, C6 (Hexanoic), to Stearic, C18 (Octadecanoic), and Their Methyl and Ethyl Esters", J. Amer. Oil Chem. Soc., Vol. 28(4), pp. 154-160 (1951).
- ah 29. Rutley, R.O., "Shrink-resist Finishing of Wool Materials with Polyurethane", J. Soc. Dyers Colourists, Vol. 86(8), pp. 337-345 (Aug. 1970).

Ana M

8/29/2005

- ah30. Sinclair, R.G., et al., "The Infrared Absorption of Saturated Fatty Acids and Esters", J. Amer. Chem. Soc., Vol. 74(10), pp. 2570-2578 (May 1952).
- ah31. Stigter, D., "On the Correlation Between the Surface Chemistry and the Felting Behavior of Wool", J. Amer. Oil. Chem. Soc., Vol. 48(7), pp. 340-343 (July 1971).
- ah32. Sun, K., et al., "Anti-Felting Finishing of Wool by Protease with a Hydrogen Peroxide Pretreatment", Book of Papers 1998 International AATCC Conference & Exhibition, Philadelphia, pp. 299-309 (Sept. 22-25, 1998).
- ah33. Sweetman, F.J., et al., "Chemical Reactions Involved in the Shrinkproofing of Wool by Oxidation -Sulfite Processes", Textile Res. J., Vol. 35(4), pp. 315-322 (April 1965).
- ah34. Van Rensburg, N., et al., "The SAWTRI Continuous Shrink-resist Process", Proceedings of the 7th International Textile Wool Research Conference, Tokyo, IV, pp. 302-311 (1985).
- ah35. Weck, M., "Wasserstoffperoxid-das umweltverträgliche Textilbleichmittel", Textile Praxis International, Vol. 53, pp. 144-147 (Feb. 1991).
- ah36. Weideman, E., et al., "A Note on the Effect of Various Additives on the Shrinkage of Wool Fabrics Treated with P.A.E. Resins", SAWTRI Bulletin, Vol. 10(2), pp. 22-26 (June 1976).
- ah37. Weideman, E., et al., "Use of DCCA/Polyamide Epichlorohydrin Resin Process for Rendering Wool tops Shrinkresistant", SAWTRI Bulletin, Vol. 8(2), pp. 22-27 (June 1974).
- ah38. Wood, F.C., "Non-felting Wool and Wool Mixtures", J. Soc. Dyers Colourists, Vol. 68(12), pp. 485-495 (Dec. 1952).
- ah39. Zahn, H., et al., "Covalently Linked Fatty Acids at the Surface of Wool: Part of the Cuticle Cell Envelope", Textile Res. J., Vol. 64(9), pp. 554-555 (Sept. 1994).
- ah40. Jones, R., et al., "Band Progressions in the Infrared Spectra of Fatty Acids and Related Compounds", J. Amer. Chem. Soc., Vol. 74, pp. 2575-2578 (May 1952).
- ah41. Sinclair, R.G., et al., "The Infrared Absorption Spectra of Unsaturated Fatty Acids and Esters", J. Amer. Chem. Soc., Vol. 74, pp. 2578-2585 (May 1952).
- ah42. Weideman, E., et al., "The Use of DCCA and Polyamide-Epichlorohydrin Polyacrylate Resins for Rendering Woven Wool Fabrics Shrink-resistant", SAWTRI Bulletin, Vol. 8(2), pp. 28-35 (June 1974).

3/23/04
Date

Respectfully submitted,

G. Byron Stover

G. Byron Stover, Patent Advisor
Registration No. 34,737
USDA-ARS-OTT
5601 Sunnyside Ave., Rm. 4-1159
Beltsville, Maryland 20705-5131
Telephone: (301) 504-4783

Enclosures
PTO-1449 (6 pages) 42 References
cc: J. Fado J. Cardamone

ama h

8/28/2005

D.N. 0043.03

REFERENCES

- av* 1. U.S. Patent No. 6,051,033, McDevitt, et al., April 18, 2000.
av 2. U.S. Patent Application Publ. No. 2003/0154555, Griffin, et al., Aug. 21, 2003.
av3. U.S. Patent Application Publ. No. 2003/0177589, Buchert, et al., September 25, 2003.

Ana *in* 8/28/2005

Respectfully submitted,

2/15/05

Date

G. Byron Stover

G. Byron Stover, Patent Advisor
Registration No. 34,737
USDA-ARS-OTT
5601 Sunnyside Ave. Rm.4-1159
Beltsville, MD 20705-5131
Telephone: (301) 504-4783

Enclosures
PTO-1449 (1 sheet)

cc:
J. Fado
J. Cardamone